● PRINTER RUSH ●
(PTO ASSISTANCE)

Application : 10/681085 **Examiner :** Ackun, Jr. **GAU :** 3723

From: NCB **Location:** [✓ IDC] FMF FDC **Date:** 2-1-06

Tracking #: apm 10681085 Week Date: 10-31-05

DOC CODE	**DOC DATE**	**MISCELLANEOUS**
☐ 1449		☐ Continuing Data
☐ IDS		☐ Foreign Priority
☐ CLM		☐ Document Legibility
☐ IIFW		☐ Fees
☐ SRFW		☐ Other
☐ DRW		
☐ OATH		
☐ 312		
☑ SPEC	10-8-03	

[RUSH] **MESSAGE:** Docket Numbers only in the specification, paragraph [0001]. The first two found in the system but the third one [2030.74] found but title does not match.

Thank You,
NCB

[XRUSH] **RESPONSE:** Done

INITIALS:

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.

REV 10/04

Attorney Docket No. 2030.74
Customer No. 27683

EXPRESS MAIL NO.: EV333439645US DATE OF DEPOSIT: 10/08/03

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ADJUSTABLE STEERING MECHANISM FOR RADIO FREQUENCY TOY CONTROLLER

CROSS-REFERENCE TO RELATED APPLICATIONS

[0001] This invention is related to U.S. Patent Application Ser. No. 29/191449 ~~(Attorney Docket No. 2030.71),~~ entitled "Packaging for Radio-Controlled Toy" (Inventor: Douglas M. Galletti), U.S. Patent Application Ser. No. 29/191453 ~~(Attorney Docket No. 2030.72),~~ entitled "Radio Frequency Toy Controller" (Inventor: Douglas M. Galletti), and U.S. Patent Application Ser. No. 10680944 ~~(Attorney Docket No. 2030.74)~~ entitled "Convertible Drive Train for Radio-Controlled Toy" (Inventor: Nobuaki Ogihara), all of which were filed on the same day as the present application.

BACKGROUND

[0002] This disclosure relates generally to controllers for radio-controlled mobile toys and, more specifically, to providing a controller that is adjustable for left-handed and right-handed use.

[0003] A radio-controlled toy, such as a radio-controlled car, is generally operated by a transmitter, or controller, which transmits radio signals to the radio-controlled car. Such controllers are typically configured for one of either left-handed or right-handed use. Thus, separate controllers are required for left-handed and right-handed users. This may be both inconvenient and expensive, as additional effort is expended by manufacturers to provide the separate controllers, and users may need to purchase additional controllers to ensure that anyone desiring to use their radio-controlled car may do so.